

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2324	(reference adj electrode) same ("Ag/AgCl")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/15 16:27
L2	971	(reference adj electrode) same ("Ag/AgCl") and ("204" "205").clas.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/15 16:27
L3	8	(reference adj electrode) same ("Ag/AgCl") and ("204" "205").clas. and (ozone with (generat\$3 produc\$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/15 16:28
S1	8	"5972196".pn. "5989407".pn. "6287431".pn. "6365026".pn. "6576096".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/15 13:23
S2	8185	205/626.ccls. 204/280-294.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/18 14:12
S3	341	S2 and (sn tin) and (sb antimony)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/18 14:13
S4	296	S2 and ((sn tin) same (sb antimony))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/18 14:13
S5	223	S2 and ((sn tin) same (sb antimony) same (electrode cathode anode))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/18 14:13

EAST Search History

S6	139	S2 and ((sn tin) with (sb antimony) with (electrode cathode anode))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/18 14:30
S7	6	S2 and ((sn tin) with (sb antimony) with (electrode cathode anode)) and (ozone O3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/18 14:17
S8	51	S2 and ((sn tin) with (sb antimony) with (electrode cathode anode) with (coat coat\$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/18 14:33
S9	47	S2 and ((sn tin) with (sb antimony) with (electrode cathode anode) with (coat coat\$3)) and (titanium ti (valve adj metal))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/18 14:40
S10	64	205/626.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/18 14:40
S11	2	205/626.ccls. and ((sb antimony) and (sn tin))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/18 16:03
S12	162	(sn! tin) with (sb! antimony) same (spray\$3 dip\$4) same (ti! titanium) and (anode cathode electrode)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/18 16:06
S13	2	(sn! tin) with (sb! antimony) same (spray\$3 dip\$4) same (ti! titanium) same ethanol and (anode cathode electrode)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/18 16:05

EAST Search History

S14	13	(sn! tin) with (sb! antimony) same (spray\$3 dip\$4) same (ti! titanium) same alcohol and (anode cathode electrode)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/18 17:43
S15	147	S12 not S13 not S14	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/18 16:05
S16	12	S15 and ozone	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/18 16:07
S17	29	(sn! tin) with (sb! antimony) same (spray\$3 dip\$4) same (nm!) and (anode cathode electrode)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/18 16:06
S18	3	(sn! tin) with (sb! antimony) same (spray\$3 dip\$4) same (nm!) and (anode cathode electrode) and ozone	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/18 16:07
S19	3	("4260463" "5230782" "5756874").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/18 16:38
S20	4	"5364509".pn. "4839007".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/18 17:20
S21	2	(ni! nickel) with (sn! tin) with (sb! antimony) same (spray\$3 dip\$4) same (ti! titanium) same alcohol and (anode cathode electrode)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/18 17:41
S22	4	(ni! nickel) same (sn! tin) with (sb! antimony) same (spray\$3 dip\$4) same (ti! titanium) same alcohol and (anode cathode electrode)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/18 17:42

EAST Search History

S23	58	(ni! nickel) same (sn! tin) with (sb! antimony) same (spray\$3 dip\$4) same (ti! titanium) and (anode cathode electrode)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/18 17:42
S24	7	(sn! tin) with (sb! antimony) same (spray\$3 dip\$4) same (ti! titanium) same alcohol and (anode cathode electrode) and (ni! nickel)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/18 17:45
S25	116	(sn! tin) with (sb! antimony) same (spray\$3 dip\$4) same (ti! titanium) and (anode cathode electrode) and (ni! nickel)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/18 17:49
S26	197	(sn! tin) with (sb! antimony) same (spray\$3 dip\$4) and (anode cathode electrode) and (ni! nickel) not S25	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/18 17:54
S27	8383	(sn! tin) with (sb! antimony) and (anode cathode electrode) and (ni! nickel) not S25 not S26	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/14 13:34
S28	925	(sn! tin) with (sb! antimony) and (anode cathode electrode) and (ni! nickel) not S25 not S26 and ("204" "205").clas.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/19 10:01
S30	0	(sn! tin) with (sb! antimony) same (anode cathode electrode) same (spray\$3 dip\$4) and (ni! nickel) not S25 not S26 and ("204" "205").clas.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/18 17:56
S31	246	(sn! tin) with (sb! antimony) same (anode cathode electrode) same (ni! nickel) not S25 not S26 and ("204" "205").clas.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/18 18:20

EAST Search History

S32	13	(sn! tin) with (sb! antimony) same (spray\$3 dip\$4) same (ti! titanium) same alcohol and (anode cathode electrode)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/19 09:57
S33	2	(sn! tin) with (sb! antimony) same (spray\$3 dip\$4) same (ti! titanium) same ethanol and (anode cathode electrode)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/19 09:58
S34	162	(sn! tin) with (sb! antimony) same (spray\$3 dip\$4) same (ti! titanium) and (anode cathode electrode)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/19 09:58
S35	116	(sn! tin) with (sb! antimony) same (spray\$3 dip\$4) same (ti! titanium) and (anode cathode electrode) and (ni! nickel)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/19 10:02
S36	197	(sn! tin) with (sb! antimony) same (spray\$3 dip\$4) and (anode cathode electrode) and (ni! nickel) not S35	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/19 10:02
S37	429	(sn! tin) with (sb! antimony) same (anode cathode electrode) and (ni! nickel) not S35 not S36 and ("204" "205").clas.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/19 10:04
S38	3477	(O3 ozone) near ((produce product!) (generat!))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/19 10:05
S39	743	(O3 ozone) near ((produce product!) (generat!)) same (electrode anode cathode)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/19 10:05

EAST Search History

S40	3	(O3 ozone) near ((produce product!) (generat!)) same (electrode anode cathode) and ((sn! tin) with (sb! antimony))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/19 10:34
S41	32	(O3 ozone) near ((produce product!) (generat!)) same (electrode anode cathode) and ((sn! tin))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/19 13:46
S51	3	(O3 ozone) near ((produce product!) (generat!)) same (electrode anode cathode) and ((sn! tin) same (sb! antimony))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/19 10:34
S52	2	"3960678".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/19 13:46
S53	1	WO2004072329	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/14 12:06
S54	4	"2003087119"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/14 12:06
S55	2	"6896981".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/14 12:16
S56	0	WO2001027690	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/14 12:16

EAST Search History

S57	3	"2001027690"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/14 12:17
S58	2	"20010027690"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/14 12:17
S59	13	fitzmaurice-donald.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/14 12:25
S60	0	"WO 2001027690 A2"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/14 12:26
S61	0	"2001027690 A2"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/14 12:26
S62	3	"2001027690"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/14 12:26
S63	0	"WO2001027690A2"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/14 12:26
S64	0	"WO2001027690A3"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/14 12:26

EAST Search History

S65	3	"2001027690\$"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/14 12:27
S66	3	"\$2001027690\$"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/14 12:27
S67	0	"Wo2000-IE123"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/14 12:28
S68	2	"6870657".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/14 12:53
S69	2	"6210550".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/14 12:54
S70	4	"6818941".pn. "6570321".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/14 13:01
S71	0	wo9840535	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/14 13:02
S72	0	wo199840535	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/14 13:02

EAST Search History

S73	2	"9840535"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/14 13:02
S74	9355	(sn! tin) with (sb! antimony) and (anode cathode electrode) and (ni! nickel)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/14 13:35
S75	452	(sn! tin) with (sb! antimony) and (anode cathode electrode) and (ni! nickel) and (nanoparticl\$4 nanosiz\$3 nanotechnolog\$4 nanowir\$3 nanospac\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/14 14:14
S76	231	S75 and (@ad<"20030217" @rlad<"20030217")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/14 13:46
S77	243	(sn! tin) with (sb! antimony) same (nickel ni!) and (anode cathode electrode) and (nanoparticl\$4 nanosiz\$3 nanotechnolog\$4 nanowir\$3 nanospac\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/14 14:14
S78	126	S77 and (@ad<"20030217" @rlad<"20030217")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/14 16:42
S79	453	tin adj oxide with (nanocrystal nanocrystal\$ nanoparticle)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/14 16:23
S80	115	tin adj oxide with (nanocrystal nanocrystal\$ nanoparticle) with antimony	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/14 16:55

EAST Search History

S81	18	tin adj oxide with (nanocrystal nanocrystal\$ nanoparticle) with antimony with (ni nickel)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/15 10:46
S82	243	(sn! tin) with (sb! antimony) same (nickel ni!) and (anode cathode electrode) and (nanoparticl\$4 nanosiz\$3 nanotechnolog\$4 nanowir\$3 nanospac\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/14 16:51
S83	17	S82 and ("204" "205").clas.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/14 16:51
S84	1	tin adj oxide with (nanocrystal nanocrystal\$ nanoparticle) with antimony and ("204" "205").clas.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/14 16:55
S85	40	tin adj oxide with antimony with (ni nickel) and ("204" "205").clas.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/14 16:57
S86	115	tin adj oxide with (nanocrystal nanocrystal\$ nanoparticle) with antimony	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/15 10:46
S87	18	tin adj oxide with (nanocrystal nanocrystal\$ nanoparticle) with antimony with (make made produc\$3 form generat\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/15 11:47
S88	97	S86 not S87	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/15 10:50

EAST Search History

S89	1	tin adj oxide with antimony with "3 nm"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/15 11:49
S90	4	tin adj oxide with antimony with "1 nm"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/15 12:31
S91	450	"cation exchange membrane" with (((sulfonated) adj (tetrafluorethylene)) nafion)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/15 12:32
S92	37	"cation exchange membrane" with (((sulfonated) adj (tetrafluorethylene)) nafion) and (ozone with (generat\$3 produc\$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/15 12:46
S93	4	"cation exchange membrane" with (((sulfonated) adj (tetrafluorethylene)) nafion) and (ozone with (generat\$3 produc\$3)) and ("0.01 M" "0.1 M" "0.2 M" "0.5 M")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/15 12:49
S94	24	(ozone with (generat\$3 produc\$3)) and (("0.01 M" "0.1 M" "0.2 M" "0.5 M") with (((perchloric sulfuric phosphoric) adj (acid)) HClO4 H2SO4 H3PO4))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/15 12:53
S95	16	(ozone with (generat\$3 produc\$3)) and (((perchloric sulfuric phosphoric) adj (acid)) HClO4 H2SO4 H3PO4)) and ("1.5V" "3V" "2.2V" "2.5V")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/15 13:08
S96	3560	(ozone with (generat\$3 produc\$3)) and (((perchloric sulfuric phosphoric) adj (acid)) HClO4 H2SO4 H3PO4))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/15 13:08

EAST Search History

S97	41	(ozone with (generat\$3 produc\$3)). ti. and (((perchloric sulfuric phosphoric) adj (acid)) HClO4 H2SO4 H3PO4))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/15 13:09
S98	8	"5972196".pn. "5989407".pn. "6287431".pn. "6365026".pn. "6576096".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/15 13:48
S99	0	S98 and ("Ag/AgCl" (silver adj chloride) (reference adj eletrode))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/15 13:24
S10 0	0	S98 and ("Ag/AgCl" (silver adj chloride) (reference adj electrode))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/15 13:24
S10 1	1	S98 and (conductivity with electrolyte)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/15 13:49
S10 2	33	(ozone with (generat\$3 produc\$3)) and ((electrolyte solution) with (optimiz\$3 improv\$3 optim\$3 high better maximum maximiz\$3 increas\$3) near conductivity)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/15 13:55
S10 3	106	(ozone with (generat\$3 produc\$3)) and (electrolyte near concentration)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/15 14:08
S10 4	1537	(ozone with (generat\$3 produc\$3)) and tin adj oxide	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/15 14:09

EAST Search History

S10 5	44	(ozone with (generat\$3 produc\$3)) and tin adj oxide and ("204" "205"). clas.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/15 15:05
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